## ASSIGNMENT DESIGN

- INTRODUCE YOUR ASSIGNMENT TO YOUR PARTNER TO PROVIDE CONTEXT AND PURPOSE.
- PROVIDE YOUR PEER REVIEWER WITH THE FOLLOWING INFORMATION:
  - A. IS THE COURSE A REQUIRED COURSE IN THE MAJOR, A GENERAL EDUCATION COURSE, OR BOTH
  - B. ARE STUDENTS ENROLLED IN THIS COURSE LIKELY TO BE ALL MAJORS, MAJORS AND MINORS, AND/OR NONMAJORS/MINORS
  - C. WHAT LEVEL ARE THE STUDENTS LIKELY TO BE (FIRST YEAR STUDENTS, SENIORS)
  - D. IS THIS THE FIRST ASSIGNMENT IN THE COURSE? A CULMINATING ASSIGNMENT?
  - E. IS THE ASSIGNMENT ALIGNED WITH A COURSE OUTCOME(S)?
  - F. IS THE COURSE OUTCOME ALIGNED WITH A PROGRAM OUTCOME(S)?

## MATRIX FOR EVALUATING THE EFFECTIVENESS OF YOUR ASSIGNMENT INSTRUCTIONS

Essential Features of a Well-Designed Assignment Drawn from work by NILOA - Peter Ewell, Pat Hutchins

Drawn from NILOA work	YES	NO	SOMEWHAT	Suggested changes
(Peter Ewell)				
Clarity:				
Assignment instructions				
clearly address the central				
task students are being asked				
to undertake; Assignment		,		
instructions are clear to				
students and provide				
explicit, detailed instructions				·
so students do not have to				
"read between the lines"				
Intentional Design:				·
Assignment instructions are				
clearly linked to the				
outcome(s) the assignment is				
designed to accomplish; the				
assignment moves students				
closer to achieving the		•		•
outcome(s)		<del></del>		, , , , , , , , , , , , , , , , , , ,
Communication:			*	
Assignment instructions				·
clearly address how the				
required task should be undertaken and how the				
results should be				4.
				÷,
communicated				

Evidential			<del></del>		 	
Assignment instructions				İ		
clearly articulate how						
extensive and evidential the						
answer should be			·			
Scaffolding					 	
Assignment instructions					•	,
have built in an appropriate		İ				
degree of scaffolding;						
Evaluation					 	
Assignment Instructions are					· · · · · · · · · · · · · · · · · · ·	
explicit with respect to how						
the resulting student work	10					
will be evaluated						
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OTHER CHARACTERISTICS

GENERAL COMMENTS

j.